

| L Number | Hits | Search Text | DB | Time stamp |
|-------------|-------|---|---|---------------------|
| 2 | 5154 | myelin | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:51 |
| 1 | 5 | "myelin disorder" | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:51 |
| 3 | 3 | myelin SAME (ulip or CRMP) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:51 |
| 4 | 435 | myelin and HTLV | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:51 |
| 5 | 2 | (myelin and HTLV) and CRMP | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:51 |
| 6 | 1254 | oligodendrocyte | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:51 |
| 7 | 0 | oligodendrocyte and seamphorin | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:51 |
| 8 | 18 | oligodendrocyte and semaphorin | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:51 |
| 9 | 2 | ("axon regneration" or "axonal outgrowth") and CRMP | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:52 |
| 10 | 189 | "axon regneration" or "axonal outgrowth" | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:52 |
| 11 | 1 | ((("axon regneration" or "axonal outgrowth") and myelin) and "myelin disorder" | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:52 |
| 12 | 79 | ("axon regneration" or "axonal outgrowth") and myelin | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:52 |
| 13 | 5 | sema3 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:52 |
| 14 | 30 | "collapsin response mediator" | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:52 |
| 15 | 44860 | ((435/6 435/7.1 435/375 536/23.5 514/2 514/USPAT;1/130.12004/01/20)!.ccls.) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:56 |
| 17 | 15 | ((435/6 435/7.1 435/375 536/23.5 514/2 514/USPAT;1/130.2004/01/20)!.ccls.)) and ((CRMP)or("collapsin response mediator")) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/20 10:57 |

| | | | | | | |
|--|---|-------------------|----------|----------|-----|-----------------------------|
| 1 | 0 | US 20040009154 A1 | US-PGPUB | 20040115 | 53 | |
| Selections of genes and methods of using the same for diagnosis and for targeting the therapy of select cancers | | | | | | |
| 1 | 0 | US 20030232419 A1 | US-PGPUB | 20031218 | 205 | |
| Molecules interacting with CASL (MICAL) polynucleotides, polypeptides, and methods of using the same | | | | | | |
| 0 | 0 | US 20030224411 A1 | US-PGPUB | 20031204 | 106 | Genes |
| that are up- or down-regulated during differentiation of human embryonic stem cells | | | | | | |
| 1 | 0 | US 20030157117 A1 | US-PGPUB | 20030821 | 42 | Novel |
| method for down-regulation of amyloid | | | | | | |
| 1 | 0 | US 20030143677 A1 | US-PGPUB | 20030731 | 22 | Activated |
| rec-D-hydantoinases | | | | | | |
| 1 | 0 | US 20030134324 A1 | US-PGPUB | 20030717 | 46 | |
| Identifying drugs for and diagnosis of Benign Prostatic Hyperplasia using gene expression profiles | | | | | | |
| 0 | 0 | US 20030125274 A1 | US-PGPUB | 20030703 | 46 | Antisense |
| modulation of human collapsin response mediator protein 2 expression | | | | | | |
| 1 | 0 | US 20030119009 A1 | US-PGPUB | 20030626 | 27 | Genes |
| regulated by MYCN activation | | | | | | |
| 1 | 0 | US 20030086938 A1 | US-PGPUB | 20030508 | 36 | Novel |
| methods for down-regulation of amyloid | | | | | | |
| 1 | 0 | US 20030077624 A1 | US-PGPUB | 20030424 | 20 | Collapsin |
| response mediator protein-1 | | | | | | |
| 1 | 0 | US 20030054387 A1 | US-PGPUB | 20030320 | 22 | |
| Metastasis-associated genes | | | | | | |
| 1 | 0 | US 20030032070 A1 | US-PGPUB | 20030213 | 27 | Methods |
| for diagnosing and treating alzheimer's disease and parkinson's disease | | | | | | |
| 1 | 0 | US 20030022337 A1 | US-PGPUB | 20030130 | 53 | Isolated |
| human kinase proteins, nucleic acid molecules encoding human kinase proteins, and uses thereof | | | | | | |
| 1 | 0 | US 20020187157 A1 | US-PGPUB | 20021212 | 38 | Novel |
| method for down-regulation of amyloid | | | | | | |
| 1 | 0 | US 20020119944 A1 | US-PGPUB | 20020829 | 44 | Use of |
| Ulip-and/or Ulip2 in the treatment of myelin disorders | | | | | | |
| 1 | 0 | US 20020102744 A1 | US-PGPUB | 20020801 | 16 | Method |
| for assaying protein nitrosylation | | | | | | |
| 1 | 0 | US 20020037851 A1 | US-PGPUB | 20020328 | 111 | Human |
| semaphorin L (H-SemaL) and corresponding semaphorins in other species | | | | | | |
| 1 | 0 | US 6428965 B1 | USPAT | 20020806 | 30 | Screening assays for the |
| interaction of semaphorins and neuropilins | | | | | | |
| 1 | 0 | JP 2003135076 A | JPO | 20030513 | | COLLAPSIN-RESPONSE |
| MEDIATOR PROTEIN 1 (CRMP-1) | | | | | | |
| 1 | 0 | WO 3040320 A2 | EPO | 20030515 | | ANTISENSE |
| MODULATION OF HUMAN COLLAPSIN RESPONSE MEDIATOR PROTEIN 2 EXPRESSION | | | | | | |
| 1 | 0 | FR 2830762 A1 | EPO | 20030418 | | Use of collapsin response |
| mediator protein for treating T lymphocyte dysfunction, e.g. viral infection or leukemia, also for drug screening, diagnosis and prognosis | | | | | | |
| 1 | 0 | FR 2829392 A1 | EPO | 20030314 | | Use of collapsin response |
| mediator protein for treating T lymphocyte dysfunction, e.g. viral infection or leukemia, also for drug screening, diagnosis and prognosis | | | | | | |
| 1 | 0 | EP 1271153 A2 | EPO | 20030102 | | Collapsin response mediator |
| protein-1 as tumor metastasis marker | | | | | | |
| 1 | 0 | WO 2003040321 A | DERWENT | 20030605 | | New compound, |
| having a sequence targeted to a nucleic acid encoding human collapsin response mediator protein 2, useful for preparing a composition for treating hypercholesterolemia or hyperproliferative disorder, e.g., cancer | | | | | | |
| 1 | 0 | WO 2003040320 A | DERWENT | 20030703 | | New compound, |
| having a sequence targeted to a nucleic acid encoding human collapsin response mediator protein 2, useful for preparing a composition for treating neurodegenerative disease, e.g., Alzheimer's disease | | | | | | |
| 1 | 0 | EP 1271153 A | DERWENT | 20030528 | | Evaluating sample, |
| by determining Collapsin Response Mediator Protein-1/mRNA level in patient cell and normal cell samples, and comparing them to categorize subject as having tumor invasive/metastatic potential | | | | | | |
| 1 | 0 | WO 2003022298 A | DERWENT | 20030314 | | Use of collapsin |
| response mediator protein for treating T lymphocyte dysfunction, e.g. viral infection or leukemia, also for drug screening, diagnosis and prognosis | | | | | | |

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|---|---|--|---------|----------|------------------|
| 1 | 0 | US 20020119944 A | DERWENT | 20020829 | 44 |
| | | Prevention or treatment of myelin disorders, such as multiple sclerosis, by administering an agent selected from a Ulip/CRMP protein, a nucleic acid coding for the protein, or an antibody directed against protein | | | |
| 1 | 0 | US 20020102744 A | DERWENT | 20020521 | Assaying |
| | | protein nitrosylation by treating a protein sample with an alkylthiolating agent, reducing nitrosothiol bonds, removing the agent, reacting free thiol groups with detectably tagged disulfide and detecting the tag | | | |
| 1 | 0 | WO 200202620 A | DERWENT | 20020110 | Isolated nucleic |
| | | acids (N) which encode CRMP-5 polypeptides are useful in detecting anti-CRMP-5 autoantibodies in a patient with paraneoplastic neurological manifestations and neoplasm | | | |

| | | | | | | |
|--------|---|---|--------------------------------|-------------------------------------|----------------------------------|-------------------|
| 1 | 0 | US 20030229134 A1 | US-PGPUB | 20031211 | 27 | Methods |
| | | for stimulating nervous system regeneration and repair by inhibiting phosphodiesterase type 4 | | | | 514/424 |
| | | Filbin, Marie T. et al. | 0 | 0 | 0 | 0 |
| | | PGPubs Full Image US 20030229134 | 0 | | | 0 |
| 1 | 0 | US 20030215884 A1 | US-PGPUB | 20031120 | | Method |
| | | of regenerating neurons | 435/7.2 | 514/12 | Hunt, Stephen P. et al. | 0 |
| | 0 | 0 | 0 | 0 | Default | 0 |
| 1 | 0 | US 20030215428 A1 | US-PGPUB | 20031120 | | Methods |
| | | for stimulating nervous system regeneration and repair by regulating arginase I and polyamine synthesis | | | | |
| | | 424/93.21 | 435/368 | Filbin, Marie T. et al. | 0 | 0 |
| | 0 | 0 | Default | 0 | 0 | 0 |
| 1 | 0 | US 20030213746 A1 | US-PGPUB | 20031120 | | |
| | | Neurosteroids as markers for alzheimer's disease | 210/634 | 210/656; 436/161; 436/175; 436/178; | | |
| 436/63 | | Papadopoulos, Vassilios et al. | 0 | 0 | 0 | 0 |
| | | Default | 0 | | | |
| 1 | 0 | US 20030203844 A1 | US-PGPUB | 20031030 | 56 | |
| | | Treatment of central nervous system disorders | 514/12 | | | Delfani, Kioumars |
| et al. | 0 | 0 | 0 | 0 | PGPubs Full Image US 20030203844 | |
| | | 0 | | | | |
| 1 | 0 | US 20030109041 A1 | US-PGPUB | 20030612 | | Lineage |
| | | restricted glial precursors from the central nervous system | 435/368 | | | Rao, Mahendra S. |
| et al. | 0 | 0 | 0 | 0 | Default | 0 |
| 1 | 0 | US 20030109008 A1 | US-PGPUB | 20030612 | | Methods |
| | | of making CDNA libraries | 435/91.1 | 435/368 | Weiss, Samuel et al. | 0 |
| | 0 | 0 | 0 | 0 | Default | 0 |
| 1 | 0 | US 20030105075 A1 | US-PGPUB | 20030605 | | |
| | | Hymenialdisine or derivatives thereof in the manufacture of medicaments | | | 514/212.07 | |
| | | Meijer, Laurent | 0 | 0 | 0 | 0 |
| | | 0 | | | Default | |
| 1 | 0 | US 20030105018 A1 | US-PGPUB | 20030605 | | Use of |
| | | vegf and homologues to treat neuron disorders | 514/12 | 800/18 | Carmeliet, Peter et al. | |
| | 0 | 0 | 0 | 0 | Default | 0 |
| 1 | 0 | US 20030103945 A1 | US-PGPUB | 20030605 | | Methods |
| | | and compositions for stimulating axon regeneration and preventing neuronal cell degeneration | | | | 424/93.7 |
| | | 424/722; 435/368; 514/12 | Chen, Dong Feng et al. | 0 | 0 | 0 |
| | 0 | 0 | Default | 0 | | |
| 1 | 0 | US 20030096747 A1 | US-PGPUB | 20030522 | | Methods |
| | | and compositions for preventing and treating male erectile dysfunction and female sexual arousal disorder | | | | |
| | | 514/12 | 424/93.2; 514/44 | Lue, Tom F. et al. | 0 | 0 |
| | 0 | 0 | Default | 0 | | |
| 1 | 0 | US 20030095956 A1 | US-PGPUB | 20030522 | | Methods |
| | | of proliferating undifferentiated neural cells | 424/93.21 | 435/368 | Weiss, Samuel et | |
| al. | 0 | 0 | 0 | 0 | Default | 0 |
| 1 | 0 | US 20030082515 A1 | US-PGPUB | 20030501 | | Methods |
| | | of screening biological agents | 435/4 | 435/368 | Weiss, Samuel et al. | 0 |
| | 0 | 0 | 0 | 0 | Default | 0 |
| 1 | 0 | US 20030078295 A1 | US-PGPUB | 20030424 | | Method |
| | | for treating multiple sclerosis | 514/478 | 514/617; 514/649; 514/651 | Shankar, L. Sai Latha et al. | |
| | 0 | 0 | 0 | 0 | Default | 0 |
| 1 | 0 | US 20030059933 A1 | US-PGPUB | 20030327 | | |
| | | Bioartificial device for propagation of tissue, preparation and uses thereof | | | 435/299.1 | |
| | | 800/268 | Tresco, Patrick A. et al. | 0 | 0 | 0 |
| | | 0 | Default | 0 | | |
| 1 | 0 | US 20030049839 A1 | US-PGPUB | 20030313 | | |
| | | Transparent multi-channel cell scaffold that creates a cellular and/or molecular gradient | | | 435/397 | |
| | | 435/303.1 | Romero-Ortega, Mario I. et al. | 0 | 0 | 0 |
| | 0 | 0 | Default | 0 | | |
| 1 | 0 | US 20030049837 A1 | US-PGPUB | 20030313 | | In vitro |
| | | and in vivo proliferation and use of multipotent neural stem cells and their progeny | | | 435/368 | 435/384 |
| | | Weiss, Samuel et al. | 0 | 0 | 0 | 0 |
| | | 0 | | | Default | |

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|---|-------------|---|--------------------------|---|---|---------|-----------------------------|---|----------|
| 1 | 0 | US 20030049254 A1 | US-PGPUB | 20030313 | | | | | |
| | | Modulating neuronal outgrowth via the major histocompatibility complex Class I (MHC I) molecule | | | | | | | |
| | | 424/144.1 435/366 Kaufman, Daniel L. et al. | | 0 | 0 | 0 | 0 | 0 | 0 |
| | 0 | 0 | Default | 0 | | | | | |
| 1 | 0 | US 20030040465 A1 | US-PGPUB | 20030227 | | | | | |
| | | NEUREGULINS AS MODULATORS OF CELLULAR COMMUNICATION | | | | | 514/2 | | |
| | | GWYNNE, DAVID I. et al. | 0 | 0 | 0 | 0 | 0 | 0 | Default |
| | 0 | | | | | | | | |
| 1 | 0 | US 20030003468 A1 | US-PGPUB | 20030102 | | | | | Markers |
| | | for disease susceptibility and targets for therapy | | 435/6 | | | Crow, Mary K. | 0 | |
| | 0 | 0 | 0 | 0 | 0 | Default | 0 | | |
| 1 | 0 | US 20020168338 A1 | US-PGPUB | 20021114 | | | | | |
| | | COMPOSITIONS AND METHODS FOR DELIVERY OF AGENTS FOR NEURONAL REGENERATION | | | | | | | |
| | | AND SURVIVAL | | 424/93.2 424/193.1; 424/423; 424/424; 424/425; 424/468; 424/469; 424/486; | | | | | |
| | | 435/320.1; 514/44; 536/24.1; 536/24.5 | BAIRD, ANDREW | 0 | 0 | 0 | | | |
| | 0 | 0 | Default | 0 | | | | | |
| 1 | 0 | US 20020160951 A1 | US-PGPUB | 20021031 | | | | | Methods |
| | | and compositions for preventing and treating male erectile dysfunction and female sexual arousal disorder | | | | | | | |
| | | 514/12 514/44 Lue, Tom F. et al. | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 0 | Default | 0 | | | | | | |
| 1 | 0 | US 20020146395 A1 | US-PGPUB | 20021010 | | | | | |
| | | METHODS OF INDUCING NERVOUS TISSUE REGENERATION | | | | | 424/93.21 | | |
| | | 424/93.2; 435/373; 514/44 | WEINSTEIN, DAVID E. | 0 | 0 | 0 | 0 | 0 | |
| | 0 | 0 | Default | 0 | | | | | |
| 1 | 0 | US 20020132778 A1 | US-PGPUB | 20020919 | | | | | |
| | | Modulating angiogenesis | | 514/19 514/575 | | | Pan, Duoqia et al. | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | Default | 0 | | |
| 1 | 0 | US 20020119944 A1 | US-PGPUB | 20020829 | | | 44 | | Use of |
| | | Ulip-and/or Ulip2 in the treatment of myelin disorders | | 514/44 | | | 424/146.1; 514/12 | | Aguera, |
| | | Michelle et al. | 0 | 0 | 0 | 0 | PGPubs Full Image US | | |
| | 20020119944 | 0 | | | | | | | |
| 1 | 0 | US 20020119923 A1 | US-PGPUB | 20020829 | | | | | Methods |
| | | and compositions for producing a neurosalutary effect in a subject | | | | | 514/12 514/47; 514/729 | | |
| | | Benowitz, Larry I. | 0 | 0 | 0 | 0 | 0 | 0 | Default |
| | 0 | | | | | | | | |
| 1 | 0 | US 20020098584 A1 | US-PGPUB | 20020725 | | | | | |
| | | Postmortem stem cells | | 435/366 435/384 | | | Palmer, Theo D. et al. | 0 | |
| | 0 | 0 | 0 | 0 | 0 | Default | 0 | | |
| 1 | 0 | US 20020077295 A1 | US-PGPUB | 20020620 | | | | | Nogo |
| | | receptor-mediated blockade of axonal growth | | 514/12 435/183; 435/320.1; 435/325; 536/23.2 | | | | | |
| | | Strittmatter, Stephen M. | 0 | 0 | 0 | 0 | 0 | 0 | Default |
| | 0 | | | | | | | | |
| 1 | 0 | US 20020076799 A1 | US-PGPUB | 20020620 | | | | | |
| | | Compositions and methods for modulating TGF-beta signaling | | | | | 435/226 435/183; | | |
| | | 435/320.1; 435/325; 435/69.1; 530/388.26; 536/23.2 | Wang, Tongwen | 0 | 0 | 0 | 0 | 0 | |
| | 0 | 0 | 0 | 0 | 0 | Default | 0 | | |
| 1 | 0 | US 20020058628 A1 | US-PGPUB | 20020516 | | | | | |
| | | Antioxidants and intracellular glutathione raising agents for therapeutic treatments | | | | | | | 514/18 |
| | | 514/178; 514/458; 514/475 | Noble, Mark David et al. | 0 | 0 | 0 | 0 | 0 | |
| | 0 | 0 | Default | 0 | | | | | |
| 1 | 0 | US 20020058613 A1 | US-PGPUB | 20020516 | | | | | Methods |
| | | of controlling axonal growth | | 514/2 514/12 | | | Schneider, Gerald E. et al. | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | Default | 0 | | |
| 1 | 0 | US 20020031497 A1 | US-PGPUB | 20020314 | | | | | Porcine |
| | | neural cells and their use in treatment of neurological deficits due to neurodegenerative diseases | | | | | | | 424/93.7 |
| | | 435/325 Fraser, Thomas et al. | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 0 | Default | 0 | | | | | | |
| 1 | 0 | US 20020022661 A1 | US-PGPUB | 20020221 | | | | | |
| | | METHODS FOR TREATING MULTIPLE SCLEROSIS | | 514/646 514/647 | | | | | |
| | | SHANKAR, SAI LATHA et al. | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | Default | 0 | | | | | | | |

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|---|---|---|----------|------------------------------|--|
| 1 | 0 | US 20020013351 A1 | US-PGPUB | 20020131 | |
| | | Compounds possessing neuronal activity | | 514/357 | 514/365; 514/374; 514/399; 514/406; 514/438; 514/461; 514/601; 514/602; 546/334; 548/203; 548/215; 548/335.5; 548/375.1; 549/491; 549/75; 564/84; 564/95 |
| | | McCaffrey, Patricia et al. | 0 | 0 | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 20020012965 A1 | US-PGPUB | 20020131 | Nogo |
| | | receptor-mediated blockade of axonal growth | | 435/69.1 | 435/325; 435/4; 435/7.21; 530/350; 530/388.22; 536/23.5 |
| | | Strittmatter, Stephen M. | 0 | 0 | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 20020009461 A1 | US-PGPUB | 20020124 | Porcine |
| | | neural cells and their use in treatment of neurological deficits due to neurodegenerative diseases | | 424/193.1 | 424/93.7; 435/325 |
| | | Isacson, Ole et al. | 0 | 0 | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 20010038836 A1 | US-PGPUB | 20011108 | |
| | | Application of myeloid-origin cells to the nervous system | | 424/93.7 | 435/368 |
| | | Matthew et al. | 0 | 0 | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 20010029045 A1 | US-PGPUB | 20011011 | Lineage |
| | | restricted glial precursors from the central nervous system | | 435/325 | 424/93.7 |
| | | et al. | 0 | 0 | Default |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6656714 B2 | USPAT | 20031202 | Nucleic acids and proteins of |
| | | a rat ganglioside GM1-specific .alpha.1.fwdarw.2 fucosyltransferase and uses thereof | | 435/183 | 435/243; |
| | | 435/320.1; 435/325; 435/69.1; 435/69.7; 530/350; 536/23.1; 536/23.2; 536/23.5 | | | Holmes, Eric H. et |
| | | al. | 0 | 0 | Default |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6602687 B1 | USPAT | 20030805 | DNA encoding human ciliary |
| | | neurotrophic factor and method for producing the protein encoded thereby | | 435/69.4 | 435/252.3; |
| | | 435/252.33; 435/254.11; 435/320.1; 435/325; 435/471; 435/71.1; 435/71.2; 530/399; 536/23.1; 536/23.51 | | | |
| | | Sendtner, Michael et al. | 0 | 0 | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6569423 B2 | USPAT | 20030527 | Methods of inducing nervous |
| | | tissue regeneration | | 424/93.21 | 424/93.2; 435/325; 435/373; 435/455 |
| | | E. | 0 | 0 | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6551618 B2 | USPAT | 20030422 | Compositions and methods |
| | | for delivery of agents for neuronal regeneration and survival | | 424/484 | 424/468; 424/469; 424/486; |
| | | 435/320.1; 435/455; 435/91.4; 514/44 | | 0 | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6497872 B1 | USPAT | 20021224 | Neural transplantation using |
| | | proliferated multipotent neural stem cells and their progeny | | 424/93.1 | 424/93.2; 424/93.21 |
| | | Weiss, Samuel et al. | 0 | 0 | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6492427 B2 | USPAT | 20021210 | Methods for treating multiple |
| | | sclerosis | | 514/646 | 514/647; 514/654 |
| | | | | Shankar, L. Sai Latha et al. | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6444205 B2 | USPAT | 20020903 | Transplantation of neural |
| | | cells for the treatment of chronic pain or spasticity | | 424/93.7 | Dinsmore, Jonathan |
| | | et al. | 0 | 0 | Default |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6436629 B1 | USPAT | 20020820 | Modulating angiogenesis |
| | | 435/4 | | 424/9.1; 424/9.2; 435/375 | |
| | | | | Pan, Duoqia et al. | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6399577 B1 | USPAT | 20020604 | Compositions and methods |
| | | using myelin-associated glycoprotein (MAG) and inhibitors thereof | | 514/23 | 514/2; 514/25; 514/557; |
| | | 514/8 | | 0 | 0 |
| | 0 | Filbin, Marie T. | 0 | 0 | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6399369 B1 | USPAT | 20020604 | Multipotent neural stem cell |
| | | cDNA libraries | | 435/320.1 | 435/368; 435/6; 435/91.1; 536/23.1; 536/23.5 |
| | | Samuel et al. | 0 | 0 | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6329170 B1 | USPAT | 20011211 | Nucleic acids and proteins of |
| | | a rat ganglioside GM1-specific .alpha.1.fwdarw.2fucosyltransferase and uses thereof | | 435/69.1 | 435/243; |
| | | 435/320.1; 435/325; 435/455; 536/23.1; 536/23.2; 536/23.5 | | | Holmes, Eric H. et al. |
| | | | 0 | 0 | 0 |
| | 0 | Default | 0 | | |
| 1 | 0 | US 6294383 B1 | USPAT | 20010925 | Porcine neural cells and their |
| | | use in treatment of neurological deficits due to neurodegenerative diseases | | 435/379 | 435/325 |

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|---|---------------------|---------------------------|-------|----------|---|---|---|---|---|
| | Isacson, Ole et al. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Default |
| 1 | 0 | US 6294346 B1 | USPAT | 20010925 | | | | | Use of multipotent neural stem cells and their progeny for the screening of drugs and other biological agents |
| | 0 | Weiss, Samuel et al. | 0 | 0 | 0 | 0 | 0 | 0 | 435/7.21 435/368; 435/375; 435/377 |
| | 0 | Default | 0 | | | | | | |
| 1 | 0 | US 6277372 B1 | USPAT | 20010821 | | | | | Porcine neural cells and their use in treatment of neurological deficits due to neurodegenerative diseases |
| | 0 | Fraser, Thomas et al. | 0 | 0 | 0 | 0 | 0 | 0 | 424/93.7 424/93.1; 435/325 |
| | 0 | | | | | | | | Default |
| 1 | 0 | US 6274568 B1 | USPAT | 20010814 | | | | | Compounds for altering cell surface sialic acids and methods of use therefor |
| | 0 | Schnaar, Ronald L. et al. | 0 | 0 | 0 | 0 | 0 | 0 | 514/62 435/7.1; 514/2; 514/8; 536/53; 536/55.2 |
| | 0 | | | | | | | | Default |
| 1 | 0 | US 6268384 B1 | USPAT | 20010731 | | | | | Compounds possessing neuronal activity |
| | 0 | Perry M. et al. | 0 | 0 | 0 | 0 | 0 | 0 | 514/332 514/318; 514/357; 546/193; 546/194; 546/265; 546/337 |
| | 0 | | | | | | | | Novak, Default 0 |
| 1 | 0 | US 6258353 B1 | USPAT | 20010710 | | | | | Porcine neural cells and their use in treatment of neurological deficits due to neurodegenerative diseases |
| | 0 | | | | | | | | 424/143.1; 424/809; 424/93.7; 435/325; 435/368 |
| | 0 | Isacson, Ole et al. | 0 | 0 | 0 | 0 | 0 | 0 | |
| | 0 | Default | 0 | | | | | | |
| 1 | 0 | US 6235527 B1 | USPAT | 20010522 | | | | | Lineage restricted glial precursors from the central nervous system |
| | 0 | Rao, Mahendra S. et al. | 0 | 0 | 0 | 0 | 0 | 0 | 435/325 435/368; 435/378; 435/395; 435/402 |
| | 0 | | | | | | | | Default |
| 1 | 0 | US 6214334 B1 | USPAT | 20010410 | | | | | Compositions and methods for producing and using homogenous neuronal cell transplants to treat neurodegenerative disorders and brain and spinal cord injuries |
| | 0 | | | | | | | | 424/93.1 424/93.7; 435/325; 435/347; 435/353 |
| | 0 | | | | | | | | Lee, Virginia M. -Y. et al. |
| | 0 | Default | 0 | | | | | | |
| 1 | 0 | US 6204053 B1 | USPAT | 20010320 | | | | | Porcine cortical cells and their use in treatment of neurological deficits due to neurodegenerative diseases |
| | 0 | Dinsmore, Jonathan | 0 | 0 | 0 | 0 | 0 | 0 | 435/325 424/93.7; 435/374 |
| | 0 | | | | | | | | Default |
| 1 | 0 | US 6203792 B1 | USPAT | 20010320 | | | | | Composition and methods using myelin-associated glycoprotein (MAG) and inhibitors thereof |
| | 0 | Filbin, Marie T. | 0 | 0 | 0 | 0 | 0 | 0 | 424/133.1 435/244; 435/7.2; 514/2; 514/8 |
| | 0 | Default | 0 | | | | | | |
| 1 | 0 | US 6140116 A | USPAT | 20001031 | | | | | Isolated and modified porcine cerebral cortical cells |
| | 0 | | | | | | | | 435/325 424/93.7; 435/374 |
| | 0 | Default | 0 | | | | | | Dinsmore, Jonathan 0 |
| 1 | 0 | US 6114126 A | USPAT | 20000905 | | | | | Compounds for stimulating nerve growth |
| | 0 | | | | | | | | 435/7.21 435/29; 435/4; 435/7.1; 435/7.2 |
| | 0 | Default | 0 | | | | | | Schnaar, Ronald L. et al. |
| 1 | 0 | US 6090565 A | USPAT | 20000718 | | | | | Sphingoglycolipids as markers for multidrug resistant cancers |
| | 0 | Cabot, Myles | 0 | 0 | 0 | 0 | 0 | 0 | 435/7.21 435/7.1; 435/7.23; 435/7.24; 435/7.95; 436/63; 436/64; 436/71 |
| | 0 | | | | | | | | Default |
| 1 | 0 | US 6087323 A | USPAT | 20000711 | | | | | Use of neuregulins as modulators of cellular communication |
| | 0 | | | | | | | | 514/2 514/12 |
| | 0 | Default | 0 | | | | | | Gwynne, David I. et al. 0 |
| 1 | 0 | US 6083713 A | USPAT | 20000704 | | | | | Cloning and expression of .beta.APP-C100 receptor (C100-R) |
| | 0 | Manly, Susan P. et al. | 0 | 0 | 0 | 0 | 0 | 0 | 435/69.1 435/252.3; 435/320.1; 435/325; 435/69.7; 536/23.1; 536/23.4; 536/23.5 |
| | 0 | Default | 0 | | | | | | |
| 1 | 0 | US 6071889 A | USPAT | 20000606 | | | | | In vivo genetic modification of growth factor-responsive neural precursor cells |
| | 0 | Weiss, Samuel et al. | 0 | 0 | 0 | 0 | 0 | 0 | 514/44 424/93.1; 424/93.2; 424/93.21; 435/440; 435/455 |
| | 0 | Default | 0 | | | | | | |
| 1 | 0 | US 5980885 A | USPAT | 19991109 | | | | | Growth factor-induced proliferation of neural precursor cells in vivo |
| | 0 | | | | | | | | 424/93.21 424/93.1; 424/93.2; 435/325; 435/360; 435/366; 435/368; 435/377; 435/383; 435/384; 435/440; 435/455; 435/456; 435/457; 514/2; 514/44 |

| | | | | | | | | | |
|--|--|--|---|---------------|----------------------------|--|-----------------------------|---------------|---------|
| | Weiss, Samuel et al. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Default |
| 0 | 0 | US 5962434 A | | USPAT | 19991005 | 27 | Compounds for stimulating | | |
| nerve growth | | 514/54 | 435/7.1; 514/25; 536/53; 536/55.1 | | | | Schnaar, Ronald L. et al. | | |
| 1 | 0 | 0 | 0 | 0 | 0 | US Full Image | US 5962434 | | |
| 1 | 0 | US 5962404 A | | USPAT | 19991005 | 45 | Enzymatically-produced | | |
| oligodendrocyte cytotoxic dimeric IL-2 factor | | | | | 514/2 | 435/68.1; 514/21; 530/324; 530/399 | | | |
| | Eisenbach-Schwartz, Michal et al. | | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | US Full Image | US 5962404 | 0 | | | | | | |
| 1 | 0 | US 5932542 A | | USPAT | 19990803 | 24 | Composition and methods | | |
| using myelin-associated glycoprotein (MAG) and inhibitors thereof | | | | | 514/8 | 424/133.1 | | | |
| | Filbin, Marie T. | 0 | 0 | 0 | 0 | 0 | 0 | US Full Image | |
| | US 5932542 | 0 | | | | | | | |
| 1 | 0 | US 5898066 A | | USPAT | 19990427 | 22 | Trophic factors for central | | |
| nervous system regeneration | | 530/300 | 530/399 | | Benowitz, Larry I. et al. | 0 | 0 | | |
| | 0 | 0 | 0 | 0 | US Full Image | US 5898066 | 0 | | |
| 1 | 0 | US 5885786 A | | USPAT | 19990323 | 51 | Methods for screening of | | |
| substances for inhibition of multidrug resistance | | | | | 435/7.21 | 435/7.23; 435/7.24; 435/7.95; 436/161; 436/162; 436/174; 436/503; 436/518; 436/527; 436/71 | | | |
| | 0 | 0 | 0 | 0 | US Full Image | US 5885786 | 0 | | |
| 1 | 0 | US 5869718 A | | USPAT | 19990209 | 21 | Homologous recombination | | |
| for animal model exhibiting reduced levels or elimination of a neuronal intermediate filament protein | | | | | | | | | |
| | 800/9 | 800/12; 800/18; 800/21; 800/22; 800/25 | | | Julien, Jean-Pierre et al. | 0 | | | |
| | 0 | 0 | 0 | 0 | US Full Image | US 5869718 | 0 | | |
| 1 | 0 | US 5851832 A | | USPAT | 19981222 | 44 | In vitro growth and | | |
| proliferation of multipotent neural stem cells and their progeny | | | | | 435/368 | 435/325; 435/366; 435/377; 435/383; 435/384 | | | |
| | Weiss, Samuel et al. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | US Full Image | US 5851832 | 0 | | | | | | |
| 1 | 0 | US 5750376 A | | USPAT | 19980512 | 43 | In vitro growth and | | |
| proliferation of genetically modified multipotent neural stem cells and their progeny | | | | | | 435/69.52 | | | |
| | 435/325; 435/368; 435/377; 435/384; 435/392; 435/395; 435/455; 435/456; 435/458; 435/461; 435/69.1 | | | | | | | | |
| | Weiss, Samuel et al. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | US Full Image | US 5750376 | 0 | | | | | | |
| 1 | 0 | US 5416197 A | | USPAT | 19950516 | 11 | Antibodies which bind | | |
| human collapsin | | 530/387.9 | 530/387.1; 530/388.24; 530/389.1; 530/389.2 | | | | Raper, | | |
| Jonathan A. et al. | 0 | 0 | 0 | 0 | 0 | 0 | US Full Image | US | |
| 5416197 | 0 | | | | | | | | |
| 1 | 0 | US 5202120 A | | USPAT | 19930413 | 48 | Methods of reducing glial | | |
| scar formation and promoting axon and blood vessel growth and/or regeneration through the use of activated immature astrocytes | | 424/93.7 | 424/425; 424/570; 435/368 | | Silver, Jerry et al. | 0 | 0 | 0 | |
| | 0 | 0 | 0 | US Full Image | US 5202120 | 0 | | | |
| 1 | 0 | US 4774967 A | | USPAT | 19881004 | 15 | Method and apparatus for | | |
| mammalian nerve regeneration | | | | | 606/152 | 607/118 | Zanakis, Michael F. et al. | 0 | |
| | 0 | 0 | 0 | 0 | 0 | US Full Image | US 4774967 | 0 | |
| 1 | 0 | WO 9707810 A1 | | EPO | 19970306 | | COMPOUNDS FOR | | |
| STIMULATING NERVE GROWTH | | | | | | | SCHNNAR, RONALD et al. | 0 | |
| | 0 | 0 | 0 | 0 | 0 | Default | 0 | | |
| 0 | 0 | WO 200245749 A | | DERWENT | 20031211 | 27 | Composition useful | | |
| for treating neurodegenerative disease e.g. Alzheimer's disease comprises phosphodiesterase type 4 inhibitor | | | | | | | | | |
| | FILBIN, M T et al. | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PGPubs: First in Family | | US 20030229134 | 0 | | | | | | |